DB	10:16 10:17 10:17 10:17 10:26 10:27 10:27 10:37
2	10:16 10:17 10:17 10:17 10:26 10:27 10:27
2	10:17 10:17 10:17 10:26 10:27 10:27 10:37
((water-based adj ink)) and ((aluminum adj salt) or (polyvalent adj salt) or (polyvalent adj metallic adj salt)) and (swelling) and (pretreatment) and (drying))  3	10:17 10:17 10:17 10:26 10:27 10:27 10:37
or (polyvalent adj metallic adj salt)) and (swelling) and (pretreatment) and (drying)) printing ti, ab. and pretreatment and vinyl (printing, ti, ab. and pretreatment and vinyl) and (drying or dry) (printing, ti, ab. and pretreatment and vinyl) and (drying or dry)) and ink (printing, ti, ab. and pretreatment and vinyl) and (drying or dry)) and ink and (swell or swells or swelled) ((printing, ti, ab. and pretreatment and vinyl) and (drying or dry)) and ink) and (swell or swells or swelled) ((ga47/100 or 106/31.43 or 106/31.86 or 106/31.58 or 524/556 or 524/555 or 524/548 or 523/161 or 523/160 or 346/100).ccls.) and ((((grinting, ti, ab. and pretreatment and vinyl) and (drying or dry)) and ink) and (swell or swells or swelling or swelled))  8 966 ((347/100 or 106/31.43 or 106/31.86 or 106/31.58 or 524/556 or 524/555 or 524/556 or 524/568 or 524/560 or 524/556 or 524/560 or 524/556 or 524/556 or 524/560 or 524/556 or 524/556 or 524/560 or 524/556	10:17 10:17 10:26 10:27 10:27 10:37
and (drying)   printing.ti,ab. and pretreatment and vinyl   214	10:17 10:17 10:26 10:27 10:27 10:37
3	10:17 10:17 10:26 10:27 10:27 10:37
214	10:17 10:17 10:26 10:27 10:27 10:37
152	10:17 10:26 10:27 10:27 10:37
17	10:26 10:27 10:27 10:37 10:38
and (swell or swells or swelled) ((347/100 or 106/31.43 or 106/31.86 or 106/31.58 or 524/556 or 524/555 or 524/548 or 523/161 or 523/160 or 346/100).ccls.) and ((((printing.ti,ab. and pretreatment and vinyl) and (drying or dry)) and ink) and (swell or swells or swelling or swelled)  8 966 (((347/100 or 106/31.43 or 106/31.86 or 106/31.58 or 524/556 or 524/555 or 524/548 or 523/161 or 523/160 or 346/100).ccls.) and vinyl.ab,clm. ((((347/100 or 106/31.43 or 106/31.86 or 106/31.58 or 524/556 or 524/556 or 524/555 or 524/548 or 523/161 or 523/160 or 346/100).ccls.) and vinyl.ab,clm.) and pretreatment (("5948512").PN.  10 2 ("4381185").PN.  USPAT; USPAT; USPGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; USPGPUB; EPO; JPO; DERWENT;	10:27 10:27 10:37 10:38
2	10:27 10:37 10:38
or 524/548 or 523/161 or 523/160 or 346/100).ccls.) and (((((printing.ti,ab. and pretreatment and vinyl) and (drying or dry)) and ink) and (swell or swelling or swelled))  8 966 ((347/100 or 106/31.43 or 106/31.86 or 106/31.58 or 524/556 or 524/555 or 523/161 or 523/160 or 346/100).ccls.) and vinyl.ab,clm.  10 ((347/100 or 106/31.43 or 106/31.86 or 106/31.58 or 524/556 or 524/556 or 524/548 or 523/161 or 523/160 or 346/100).ccls.) and vinyl.ab,clm.) and pretreatment  10 2 ("5948512").PN.  11 2 ("4381185").PN.  USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISPO; JPO; DERWENT; JPO; JPO; DERWENT; JPO; JPO; DERWENT; JPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO	10:27 10:37 10:38
10   2   ("(4381185").PN.   ("4381185").PN.   ("438170")   ("60383770"   ((((printing.ti,ab. and pretreatment and vinyl)) and (drying or dry)) and ink) and (swell or swells or swelled))   ((((printing.ti,ab. and pretreatment and vinyl)) and (drying or dry)) and ink) and (swell or swells or swelled))   (((347/100 or 106/31.43 or 106/31.86 or 106/31.58 or 524/555 or 524/548 or 523/161 or 523/160 or 346/100).ccls.) and vinyl.ab,clm.   ((((347/100 or 106/31.43 or 106/31.86 or 106/31.58 or 524/556 or 524/556 or 524/548 or 523/161 or 523/160 or 346/100).ccls.) and vinyl.ab,clm.) and pretreatment   ("5948512").PN.   (((347/100 or 106/31.43 or 106/31.58 or 524/556 or 524/556 or 524/548 or 523/161 or 523/160 or 346/100).ccls.) and vinyl.ab,clm.)   ((((347/100 or 106/31.43 or 106/31.58 or 106/31.58 or 524/556 or 524/556 or 524/548 or 523/161 or 523/160 or 346/100).ccls.) and vinyl.ab,clm.)   (((((((((((((((((((((((((((((((((((	10:37 10:38
10   2   ("4381185").PN.   2004/06/28   20	10:37 10:38
10   2   ("4381185").PN.   2004/06/28   20	10:37 10:38
8 966 ((347/100 or 106/31.43 or 106/31.86 or 106/31.58 or 524/556 or 524/555 or 524/548 or 523/161 or 523/160 or 346/100).ccls.) and vinyl.ab,clm. (((347/100 or 106/31.43 or 106/31.86 or 106/31.58 or 524/556 or 524/556 or 524/555 or 524/548 or 523/161 or 523/160 or 346/100).ccls.) and vinyl.ab,clm.) and pretreatment ("5948512").PN.  10 2 ("4381185").PN.  11 2 ("4381185").PN.  11 2 ("4381185").PN.  12 ("60383770"  13 (347/100 or 106/31.43 or 106/31.58 or 524/556 or 524/56	10:37 10:38
or 524/548 or 523/161 or 523/160 or 346/100).ccls.) and vinyl.ab,clm. ((((347/100 or 106/31.43 or 106/31.86 or 106/31.58 or 524/556 or 524/555 or 524/548 or 523/161 or 523/160 or 346/100).ccls.) and vinyl.ab,clm.) and pretreatment ("5948512").PN.  USPAT USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	10:38
9 17 (((347/100 or 106/31.43 or 106/31.86 or 106/31.58 or 524/556 or 524/555 or 524/548 or 523/161 or 523/160 or 346/100).ccls.) and vinyl.ab,clm.) and pretreatment ("5948512").PN.  10 2 ("4381185").PN.  11 2 ("4381185").PN.  2 ("4381185").PN.  10 "60383770"  10 "60383770"  11 USPAT (USPAT) USPAT; USPGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	10:38
524/555 or 524/548 or 523/161 or 523/160 or 346/100).ccls.) and vinyl.ab,clm.) and pretreatment  ("5948512").PN.  11	
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US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	
EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	10:38
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	10:38
IBM_TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB   USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	10:38
11 2 ("4381185").PN. USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	10:38
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	
EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT, DERWENT;	
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; DERWENT;	
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0 "60383770" USPAT; US-PGPUB; EPO; JPO; DERWENT;	
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EPO; JPO; DERWENT;	. ,
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IBM_TDB   USPAT;   2004/06/23	17:03
-   0   "60383770".pn.   USPAT;   2004/06/23   US-PGPUB;	. , .03
EPO; JPO;	
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- 0 60383770.pn. USPAT; 2004/06/23 US-PGPUB;	4
US-PGPUB; EPO; JPO;	
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US-PGPUB;	
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DERWENT;	
IBM_TDB	17.11
- 1 (inkjet adj imaging adj4 offset adj printing adj master).ti. USPAT; 2004/06/23	17:11
US-PGPUB;	
EPO; JPO;	
DERWENT;	
IBM_TDB	17.40
- 0 ((methylamine or dimethylamine or trimethylamine or ethylamine or USPAT; 2004/06/23	17:12
diethylamine or triethánolamine) and ((sodium adj hydroxide) or US-PGPUB;	
(potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or EPO; JPO;	
isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol) or DERWENT;	
(isopropyl adj alcohol) or (butyl adj alcohol) or (hexyl adj alcohol)) and IBM_TDB	
((diethylene adj glycol adj methyl adj ether)) and ((tripropylene adj glycol	
adj monomethyl adj ether)) and ((amino adj propanol) or	
aminopropanol))	

diethy/amine or triethanolamine) and ((sodium adj hydroxide) or (optosisum adj hydroxide) or (sodium adj hicarbonate)) and ((propanol or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol) or (kisopropyl adj alcohol) or (buyl adj alcohol) or (keyl adj alcohol) or (buyl adj alcohol) or (b			and the second s	<u> </u>	<u> </u>
(gotassium ad) hydroxide) or (sodium ad) bicarbonate)) and (propanol or barbanol or (proppy) adi glachohol) or (sopropanol or batanol or isobutanol or hexanol or (proppy) adi glachohol) or (fiscopropy) adj alcohol) or (fiscopropy) adj alcohol) or (fiscopropy) adj alcohol) or (dicthylene adj glycol adj methyl adj ether)) and ((tripropylene adj glycol adj methyl adj ether)) ((methylamine or dimethylamine or trimethylamine or ethylamine or discopropanol or butanol or isobutanol or hexanol or (propy) adj alcohol) or (sopropanol or butanol or isobutanol or hexanol or (propy) adj alcohol) or (sopropy) adj alcohol) or (butyl adj alcohol) or (fiscopropy) adj alcohol) or (butyl adj alcohol) or (butyl adj alcohol) or (butylamine or dimethylamine) and ((firpropylene adj glycol adj methyladj ether)) (fiscopropy) adj alcohol) or (butyladj alcohol) or (butylad	•	4	((methylamine or dimethylamine or trimethylamine or ethylamine or	USPAT;	2004/06/23 17:14
isopropanol or butanol or isobutanol or hexanal or (propyl adj alcohol) or (isopropyl adj alcohol) or (butyl adj alcohol) or (aveyl adj alcohol) and (dicthylene adj glycol adj methyl adj ether))  154  ((inethylamine or dimethylamine or trimethylamine or ethylamine or diethylamine or trimethylamine) and ((sofium adj bicarbonate)) and ((propanol or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol) or (butyl adj alcohol) or (butylamine or diethylamine or			diethylamine or triethanolamine) and ((sodium adj hydroxide) or		
((sopropy) ad jalcohol) or (thuyl adj alcohol)) and (((diethylene adj glycol adj methyl adj ether))  154 (((methylamine or dimethylamine or trimethylamine or ethylamine or divelhylamine or direthylamine or divelhylamine or dive					
((diethylene adj glycol adj methyl adj ether)) and ((tripropylene adj glycol adj monomethyl adj ether)))  154 (((methylamine or dimethylamine or trimethylamine or ethylamine or diethylamine or dimethylamine or trimethylamine or trimethylamine or diethylamine or diethyla					
adj monomethyl adj ether))  ((methylamine or dimethylamine or trimethylamine or ethylamine or diethylamine or diethylamine or triethanolamine) and ((sodium adj hydroxide) or (popasaium adj hydroxide) or (sodrum adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol) or (isopropyl adj alcohol) or (butyl adj alcohol) or (hexyl adj alcohol)) and (diethylene adj glycol adj methyl adj ether)) and ((tripropylene adj glycol adj methyl adj ether))  110 ((methylamine or triethanolamine) and ((sodium adj hydroxide) or (potasaium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol) or (isopropyl adj alcohol) or (butyl adj ether)) or (diethylene adj glycol adj methyl adj ether)) or (diethylamine or diethylamine or triethanolamine) and (sodium adj hydroxide) or (potasaium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol)) or (jotopropyl adj alcohol) or (butyl adj ether)) or (diethylene adj glycol adj monomethyl adj ether)) and ((methylamine or triethanolamine) and ((sodium adj hydroxide) or (potasaium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol)) and ((diethylene adj glycol adj monomethyl adj ether)) and ((inpropylene adj glycol adj monomethyl adj ether) and ((inpropylene adj glycol adj				IBM_TDB	
(methylamine or dimethylamine or trimethylamine or ditethylamine or diteth			((diethylene adj glycol adj methyl adj ether)) and ((tripropylene adj glycol		
diethylamine or triethanolamine) and ((soafium adj hydroxide) or (potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol)) or (dichylene adj gycol adj methyl adj ether) or (diethylene adj gycol adj monomethyl adj ether) or (diethylene adj gycol adj monomethyl adj ether) or (fripropylene adj glycol adj methyl adj ether) or (diethylamine or dinethylamine or trimethylamine or ethylamine or diethylamine or triethanolamine) and ((sodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol) or (isopropyl adj alcohol) or (diethylene adj glycol adj methyl adj ether) or (diethylene adj glycol adj monomethyl adj ether) or (diethylene adj glycol adj monomethyl adj ether) or (diethylene adj glycol adj monomethyl adj ether) or (diethylene adj glycol adj methylamine or tritehanolamine) and ((sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol) or (isopropyl adj alcohol) or (diethylene adj glycol adj methylamine or triethylamine or dinethylamine or dinethyla			adj monomethyl adj ether)))		
(potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol) or (isopropyl adj alcohol) or (isopropyl adj alcohol) or (isopropyl adj alcohol) or (isopropyl adj alcohol) or (idethylene adj glycol adj monomethyl adj ether) and ((infirpropylene adj glycol adj monomethyl adj ether) or (tripropylene adj glycol adj methyl adj ether)))  110 ((methylamine or tritethanolamine) and ((sodium adj bydroxide) or (potassium adj hydroxide) or (potassium adj hydroxide) or (potassium adj hydroxide) or (isopropyl adj alcohol) or (isopropyl adj alcohol) or (isopropyl adj alcohol) or (isopropyl adj alcohol) or (itripropylene adj glycol adj monomethyl adj ether) or ((irpropylene adj glycol adj monomethyl adj ether) or (irpropylene adj glycol adj monomethyl adj ether) or (diethylene adj glycol adj monomethyl adj ether) or (irpropylene adj glycol adj monomethyl adj ether) and ((irpropylene adj glycol adj monomethyl adj ether) and ((irpropylene adj glycol adj monomethyl adj ether) or (irpropylene adj glycol adj mono	<u> -</u>	154	((methylamine or dimethylamine or trimethylamine or ethylamine or	USPAT;	2004/06/23 17:15
isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol) or (isopropyl adj alcohol) or (or (isopropyl adj alcohol) or (thexyl adj alcohol) and (dicthylene adj glycol adj monomethyl adj ether) or (direthylene adj glycol adj monomethyl adj ether) or ((ripropylene adj glycol adj mentyl adj ether)) or ((iropropylene adj glycol adj mentyl adj ether)) or (potassium adj hydroxide) or (potassium adj hydroxide) or (sopropyl adj alcohol) or (isopropyl adj alcohol) or (is			diethylamine or triethanolamine) and ((sodium adj hydroxide) or	US-PGPUB;	
(sicopropyl adj alcohol) or (butyl adj alcohol) or (hexyl adj alcohol)) and ((diethylene adj glycol adj monomethyl adj ether)) and ((tripropylene adj glycol adj monomethyl adj ether)) or (tripropylene adj glycol adj monomethyl adj ether) or (tripropylene adj glycol adj monomethyl adj ether) or (tripropylene adj glycol adj methyl adj ether)) or ((methylamine or dimethylamine or triethylamine or ethylamine or (potassium adj hydroxide) or (potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol)) or (isopropyl adj alcohol) or (butyl adj alcohol) or (tripropylene adj glycol adj monomethyl adj ether)) or (tripropylene adj glycol adj monomethyl adj ether) or (tripropylene adj ether) or (tripropylene adj glycol adj monomethyl adj ether) or (tripropylene adj glycol adj monomethyl adj ether) and (tripropylene adj glycol adj monomethyl adj ether) and (tripropylene adj glycol adj monomethyl adj ether) and (tripropylene adj glycol adj monomethyl adj ether) or (tripropylene adj glycol adj monomethyl adj ether) and (tripropylene adj glycol adj monomethyl adj ether) and (tripropylene			(potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or	EPO; JPO;	
((diethylene adj glycol adj methyl adj ether) or (diethylene adj glycol adj monomethyl adj ether)) and ((tripropylene adj glycol adj monomethyl adj ether)) and ((tripropylene adj glycol adj monomethyl adj ether)) ((methylamine or dimethylamine or trimethylamine or rethylamine or diethylamine or triethanolamine) and ((sodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol)) and ((diethylene adj glycol adj methyl adj ethor)) or (trexyl adj alcohol) and ((diethylene adj glycol adj methyl adj ether)) or (tripropylene adj glycol adj monomethyl adj ether)) and ((tripropylene adj glycol adj monomethyl adj ether)) and ((tripropylene adj glycol adj monomethyl adj ether)) and ((tripropylene adj glycol adj monomethyl adj ether)) and ((methylamine or dimethylamine or trimethylamine or trimethylamine or diethylamine or (potassium adj hydroxide) or (sodium adj bicarbonate)) and ((diethylene adj glycol adj methyl adj ether)) or (tripropylene adj glycol or (trexyl adj alcohol)) and ((diethylene adj glycol adj methyl adj ether)) or (tripropylene adj glycol adj monomethyl adj ether)) and ((tripropylene adj glycol adj monomethyl adj ether)) and ((tripropylene adj glycol adj monomethyl adj ether)) and (tripropylene adj glycol adj monomethyl adj ether) or ("6465482") or ("645482") or ("64542") or ("6152925") or ("6556712")) PN.  10 (("6563404") or ("6633404")) PN.  2004/06/23 17:26  2004/06/23 17:26  2004/06/23 17:26  2004/06/23 17:28  2004/06/23 17:28  2004/06/23 17:28  2004/06/23 17:38  2004/06/23 17:38  2004/06/23 17:39  2004/06/23 17:39  2004/06/23 17:39  2004/06/23 17:39  2004/06/23 17:39  2004/06/23 17:39  2004/06/23 17:39  2004/06/23 17:39  2004/06/23 17:39  2004/06/23 17:39  2004/06/23 17:39  2004/06/23 17:39  2004/06/23 17:39  2004/06/23 17:39  2004/06/23 17:39	}		isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol) or	DERWENT;	
monomethyl adj ether)) and ((tripropylene adj glycol adj monomethyl adj ether) or (tripropylene adj glycol adj methyl adj ether))  ((methylamine or dimethylamine or trimethylamine or ditethylamine or ditethylamine or trimethylamine or trimethylamine or ditethylamine or tripropylene adj alcohol) and (poassium adj hydroxide) or (sopropyl adj alcohol) or (sopropyl adj alcohol) or (bexyl adj alcohol) and ((diethylene adj glycol adj methyl adj ether) or (diethylene adj glycol adj monomethyl adj ether)) and ((tripropylene adj glycol adj monomethyl adj ether)) and ((tripropylene adj glycol adj monomethyl adj ether)) ((methylamine or trimethylamine or trimethylamine or ethylamine or diethylamine or tribranolamine) and ((software)) and (propanol or isopropyal adj alcohol) or (totyl adj alcohol) or (hexyl adj alcohol)) and ((diethylene adj glycol adj methyl adj ether)) and ((tripropylene adj glycol adj monomethyl adj ether) or (diethylene adj glycol adj methyl adj ether)) and (("59121224") or ("6121220") or ("6156717")). PN.  ("5961899") or ("6121224") or ("6121220") or ("6156717")). PN.  ("5962396") or ("6191090") or ("6017868") or ("6746999") or ("6046148") or ("6268310") or ("6258269"). PN.  ("6046148") or ("6268330") or ("6255269"). PN.  ("6046148") or ("6268330") or ("6255269"). PN.  ("6046148") or ("6268330") or ("6255269"). PN.  ("6046148") or ("626830") or ("6255269"). PN.  ("6046148") or ("6268030") or ("6258269"). PN.  ("6046148") or ("6268030") or ("625809"). PN.  ("6046148") or ("6268030") or ("625809"). PN.  ("6046148") or ("6268030") or ("6268000"). PN.  ("6046148") or ("626800"). PN				IBM_TDB	
ether) or (tripropylene adj glycol adj methyl adj ether))  ((methylamine or triethanolamine) and ((sodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol) or (isopropyl adj alcohol) adj (ether) or (diethylamine or dimethylamine or dimethylamine or dimethylamine or trimethylamine or or tribunolamine) and ((sodium adj hydroxide) or (potassium adj hydroxide) or (potassium adj hydroxide) or (isopropyl adj alcohol) or (butyl adj alcohol) or (isopropyl adj alcohol) or (butyl adj alcohol) or (isopropyl adj alcohol) or (butyla adj alcohol) or (isopropyl adj alcohol) or (butyl adj alcohol) or (ropyl) adj alcohol) or (butyl adj alcohol) or (propyl adj alcohol) or (butyl adj alcohol) or (butyl adj alcohol) or (propyl adj alcohol) or (butyl adj alcohol) or (butyl adj alcohol) or (butyl adj alcohol) or (butyl adj alcohol) or (butyladj alcohol)			((diethylene adj glycol adj methyl adj ether) or (diethylene adj glycol adj		
Comparison or dimethylamine or trimethylamine or ethylamine or diethylamine or triethanolamine) and ((sodium adj hydroxide) or (potassium adj hydroxide) or (sognopanol or butanol or isobutanol or (propyl adj alcohol) or (isopropyl adj alcohol) or (butyl adj alcohol) or (hexyl adj alcohol) or (diethylene adj glycol adj monomethyl adj ether) or (diethylene adj glycol adj monomethyl adj ether) and ((tripropylene adj glycol adj monomethyl adj ether) or (tripropylene adj glycol adj monomethyl adj ether) or (fropylamine or trimethylamine or ethylamine or diethylamine or trimethylamine or ethylamine or diethylamine or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol) or (isopropyl adj alcohol) or (butyl adj alcohol) or (hexyl adj alcohol) and ((diethylene adj glycol adj monomethyl adj ether) or (diethylene adj glycol adj monomethyl adj ether) or (diethylene adj glycol adj monomethyl adj ether) or (diethylene adj glycol adj monomethyl adj ether) or ("(6455482") or ("6121220") or ("615925") or ("6564014") or ("6268330") or ("625269").PN.  - 4 ("6963614") or ("6268330") or ("6255269").PN.  - 5 ("6046148") or ("6268330") or ("6255269").PN.  - 6 ("6046148") or ("6268330") or ("6255269").PN.  - 7 ("5962396") or ("6191090") or ("6017868") or ("6746999") or ("6046148") or ("6268330") or ("6255269").PN.  - 8 ("6046148") or ("6268330") or ("6255269").PN.  - 9 ("6046148") or ("6268330") or ("6255269").PN.  - 10 ((methylamine or dimethylamine or trimethylamine or ethylamine or diethylamine or diethylamine) and (iodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj bicarbonate) and (propanol or butanol or isobutanol or hexanol or (propyl adj alcohol) or (bexyl adj alcohol) or (be			monomethyl adj ether)) and ((tripropylene adj glycol adj monomethyl adj	İ	
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(potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol) or (isopropyl adj alcohol) or (butyl adj alcohol) or (hexyl adj alcohol)) and ((diethylene adj glycol adj monomethyl adj ether)) or ((irpropylene adj glycol adj monomethyl adj ether)) or (irpropylene adj glycol adj monomethyl adj ether)) (((methylamine or dimethylamine or trimethylamine or ethylamine or diethylamine or diethylamine or diethylamine or diethylamine or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol)) or ((isopropyl adj alcohol) or (butyl adj alcohol) or (hexyl adj ether)) and ((diethylene adj glycol adj monomethyl adj ether)) and ((irpropylene adj glycol adj monomethyl adj ether)) and (irpropylene adj glycol adj monomethyl adj ether)) or ("6465412") or ("612224") or ("6323171") or ("6156717")).PN.  4 (("6455482") or ("6465412") or ("612220") or ("6156717")).PN.  5 (("5911915") or ("6465412") or ("62323171") or ("6156717")).PN.  6 (("5911915") or ("6465412") or ("6252569").PN.  7 (("5962396") or ("6191090") or ("617868") or ("6746999") or ("6046148") or ("6034049").PN.  9 ((methylamine or tirethanolamine) and ((sodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol)) or (isopropyl adj alcohol) or (butyl adj alcohol) or (bexyl adj alcohol) or (bexyl adj alcohol) or (bexyl adj alcohol) or (butyl adj alcohol) or (bexyl adj alcohol) or (bexyl adj alcohol) or (butyl adj alcohol) or (bexyl adj alcohol) or (butyl adj alcohol) or (bexyl adj alcohol) or (bexyl adj alcoho					
isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol) or (isopropyl adj alcohol) or (butyl adj alcohol) or (fisopropyl adj alcohol) or (isopropyl adj alcohol) or (hexyl adj alcohol)) and ((diethylene adj glycol adj methyl adj ether) or (diethylene adj glycol adj monomethyl adj ether) or (tiripropylene adj glycol adj monomethyl adj ether) or (tiripropylene adj glycol adj monomethyl adj ether)) and ((tiripropylene adj glycol adj monomethyl adj ether)) or (igotylamine or direthylamine or trimethylamine or trimethylamine or (propyl adj alcohol) or (potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or bitanol or isobutanol or hexanol or (propyl adj alcohol) and ((diethylene adj glycol adj methyl adj ether)) or (fisopropyl) adj alcohol) or (hexyl adj alcohol)) and ((diethylene adj glycol adj monomethyl adj ether)) and (tripropylene adj glycol adj monomethyl adj ether) or ("6121224") or ("6156471")),PN.  4 (("6455482") or ("6121224") or ("61323171") or ("6159925") or ("5646104") or ("6046148") or ("6191090") or ("617868") or ("6746999") or ("6046148") or ("6191090") or ("617868") or ("6746999") or ("6046148") or ("6268330") or ("6255269"),PN.  5 ("6046148") or ("6268330") or ("6255269"),PN.  6 ("methylamine or diriethylamine or trimethylamine or ethylamine or diethylamine or bitenhol or isobutanol or hexanol or (propyl adj alcohol) or (butyl adj ether) or (diethylene adj glycol adj monomethyl adj ether) or (diethylene adj glycol adj monomethyl adj ether) or (diethylene adj glycol adj monomethyl adj ether) and ((propylene adj glycol adj monomethyl adj ether) or (diethylene adj glycol adj monomethyl adj ether) or	-				
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44 ((((methylamine or dimethylamine or trimethylamine or ethylamine or diethylamine or triethanolamine) and ((sodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol) or (isopropyl adj alcohol) or (butyl adj alcohol) or (diethylene adj glycol adj monomethyl adj ether)) and ((tripropylene adj glycol adj monomethyl adj ether)) and ((tripropylene adj glycol adj monomethyl adj ether)) or ("6455482") or ("6121222") or ("6121220") or ("6156717")).PN.  4 (("6455482") or ("6121222") or ("6121220") or ("6156717")).PN.  5 (("5911915") or ("6034049")).PN.  7 (("5962396") or ("6191090") or ("6017868") or ("6746999") or ("6046148") or ("6034049")).PN.  9 ("6046148") or ("6268330") or ("6255269")).PN.  1 ("methylamine or triethanolamine) and ((sodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isobutanol or hexanol or (propyl adj alcohol)) or diethylene adj glycol adj monomethyl adj ether) or (diethylene adj glycol adj monomethyl adj ether) or (diethylene adj glycol adj monomethyl adj ether) or (fripropylene adj glycol adj monomethyl adj ether) and ((offset adj printing))  5 (((sodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol) or (butyl adj alc	*	·	monomethyl adj ether)) and ((tripropylene adj glycol adj monomethyl adj	8	
44 ((((methylamine or dimethylamine or trimethylamine or ethylamine or diethylamine or triethanolamine) and ((sodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol) or (isopropyl adj alcohol) or (butyl adj alcohol) or (diethylene adj glycol adj monomethyl adj ether)) and ((tripropylene adj glycol adj monomethyl adj ether)) and ((tripropylene adj glycol adj monomethyl adj ether)) or ("6455482") or ("6121222") or ("6121220") or ("6156717")).PN.  4 (("6455482") or ("6121222") or ("6121220") or ("6156717")).PN.  5 (("5911915") or ("6034049")).PN.  7 (("5962396") or ("6191090") or ("6017868") or ("6746999") or ("6046148") or ("6034049")).PN.  9 ("6046148") or ("6268330") or ("6255269")).PN.  1 ("methylamine or triethanolamine) and ((sodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isobutanol or hexanol or (propyl adj alcohol)) or diethylene adj glycol adj monomethyl adj ether) or (diethylene adj glycol adj monomethyl adj ether) or (diethylene adj glycol adj monomethyl adj ether) or (fripropylene adj glycol adj monomethyl adj ether) and ((offset adj printing))  5 (((sodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol) or (butyl adj alc		*	ether) or (tripropylene adj glycol adj methyl adj ether)))		
(potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol) or (isopropyl adj alcohol) or (hexyl adj alcohol) or (diethylene adj glycol adj methyl adj ether) or (diethylene adj glycol adj monomethyl adj ether)) and ((tripropylene adj glycol adj monomethyl adj ether) or (ricipropylene adj glycol or (ricipropylene adj ether) or (diethylene adj ether) and ((ricipropylene adj ether) or (diethylene adj ether) and ((ricipropylene adj ether) and ((ricipropylene adj ether)) and (inkjet) and ((offset adj printing)))  (((sodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isoptutanol or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isoptutanol or (propyl adj alcohol) or (hexyl adj alcohol) or (butyl adj ether) and ((offset adj printing)))  (((sodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or (propyl adj alcohol) or (butyl adj ether) and ((offset adj printing)))  (((sodium adj hydroxide) or (sopropyl adj alcohol) or (butyl adj ether) or (diethylene adj glycol adj monomethyl adj ether) and (bethylene adj ether) and (	-	44		USPAT	2004/06/23 17:24
isopropanol or butanol or isobutanol or (propyl adj alcohol) or (isopropyl adj alcohol) or (butyl adj alcohol) or (hexyl adj alcohol)) and ((diethylene adj glycol adj methyl adj ether) or (diethylene adj glycol adj monomethyl adj ether) or (tripropylene adj glycol adj monomethyl adj ether) or (tripropylene adj glycol adj monomethyl adj ether) or (tripropylene adj glycol adj monomethyl adj ether) or ("6455482") or ("6121224") or ("6323171") or ("6156717")).PN.  4 (("5911915") or ("6465412") or ("6121220") or ("6159925") or ("5646104") or ("634049")).PN.  7 (("5962396") or ("6191090") or ("6017868") or ("6746999") or ("6046148") or ("6268330") or ("6255269")).PN.  9 ((methylamine or dimethylamine or trimethylamine or ethylamine or diethylamine or triethanolamine) and ((sodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol) or (hexyl adj ether) or (diethylene adj glycol adj monomethyl adj ether) or (tripropylene adj glycol adj methyl adj ether)) and (inkjet) and ((offset adj printing)))  9 (((sodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or (propyl adj alcohol) or (butyl					
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4 (("6455482") or ("6121224") or ("6323171") or ("6156717")).PN. 6 (("5911915") or ("6465412") or ("6121220") or ("6159925") or ("5646104") or ("6034049")).PN. 7 (("5962396") or ("6191090") or ("6017868") or ("6746999") or ("6046148") or ("6268330") or ("6255269")).PN. 9 ((methylamine or dimethylamine or trimethylamine or ethylamine or diethylamine or triethanolamine) and ((sodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol) or (hexyl adj alcohol)) and ((diethylene adj glycol adj monomethyl adj ether) or (tripropylene adj glycol adj monomethyl adj ether) or (tripropylene adj glycol adj monomethyl adj ether) or (tripropylene adj glycol adj monomethyl adj ether) or (propyl adj alcohol) or (butyl adj alc					
- 6 (("5911915") or ("6465412") or ("6121220") or ("6159925") or ("5646104") or ("6034049")).PN.  - 7 (("5962396") or ("6191090") or ("6017868") or ("6746999") or ("6046148") or ("6268330") or ("6255269")).PN:  - 0 ((methylamine or dimethylamine or trimethylamine or ethylamine or diethylamine or triethanolamine) and ((sodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropyl adj alcohol) or (butyl adj alcohol) or (hexyl adj alcohol)) and ((diethylene adj glycol adj monomethyl adj ether) or (tripropylene adj glycol adj monomethyl adj ether)) and ((ripropylene adj glycol adj monomethyl adj ether)) and ((ripropylene adj glycol adj monomethyl adj ether)) and (propanol or isopropanol or isobutanol or (sodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol)) or (butyl adj alcohol) or (hexyl adj alcohol)) and ((diethylene adj glycol adj methyl adj ether)) and (beropanol or isopropanol or butanol or isopropanol or butanol or (butyl adj alcohol) or (hexyl adj alcohol)) and (diethylene adj glycol adj methyl adj ether) or (diethylene adj glycol adj methyl adj ether)) and (beropanol or (diethylene adj glycol adj methyl adj ether)) and (beropanol adj methyl adj ether)) and (beropanol or (diethylene adj glycol adj methyl adj ether)) and (beropanol or (diethylene adj glycol adj methyl adj ether)) and (beropanol or (diethylene adj glycol adj methyl adj ether)) and (beropanol or (diethylene adj glycol adj methyl adj ether)) and (beropanol or (diethylene adj glycol adj methyl adj ether)) and (beropanol or (diethylene adj glycol adj methyl adj ether)) and (beropanol or (diethylene adj glycol adj methyl adj ether)) and (beropanol or (betylene adj glycol adj methyl adj ether)) and (beropanol or (bero	]				
- 7 ("5646104") or ("6034049")).PN.  7 (("5962396") or ("6191090") or ("6017868") or ("6746999") or ("6046148") or ("6268330") or ("6255269")).PN.  9 ((methylamine or dimethylamine or trimethylamine or ethylamine or diethylamine or triethanolamine) and ((sodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropyladj alcohol) or (butyl adj alcohol) or (hexyl adj alcohol) or (isopropyl adj alcohol) or (butyl adj ether) or (diethylene adj glycol adj monomethyl adj ether) or (tripropylene adj glycol adj methyl adj ether)) and ((ioffset adj printing)))  9 (((sodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj hydroxide)) or (butyl adj ether)) and (propanol or isopropanol or butanol or isobutanol or (butyl adj alcohol) or (hexyl adj alcohol) or (butyl adj alcohol) or (hexyl adj alcohol) or (butyl adj alcohol) or (hexyl adj alcohol) or (butyl adj ether) or (diethylene adj glycol adj monomethyl adj ether)) and (loffset adj printing))  1	-				
- 7 (("5962396") or ("6191090") or ("6017868") or ("6746999") or ("6046148") or ("6268330") or ("6255269")).PN.  - 0 ((methylamine or dimethylamine or trimethylamine or ethylamine or diethylamine or triethanolamine) and ((sodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol) or (isopropyl adj alcohol) or (butyl adj alcohol) or (diethylene adj glycol adj monomethyl adj ether) or (tripropylene adj glycol adj methyl adj ether)) and (inkjet) and ((offset adj printing)))  - 0 (((sodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj ether) or (tripropylene adj glycol adj methyl adj ether)) and (inkjet) and ((offset adj printing)))  - 0 (((sodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj hydroxide) or (s	-	6		USPAT	2004/06/23 17:26
("6046148") or ("6268330") or ("6255269")).PN:  ((methylamine or dimethylamine or trimethylamine or ethylamine or diethylamine or triethanolamine) and ((sodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol) or (isopropyl adj alcohol) or (butyl adj alcohol) or (hexyl adj alcohol)) and ((diethylene adj glycol adj monomethyl adj ether) or (tripropylene adj glycol adj monomethyl adj ether) or (tripropylene adj glycol adj monomethyl adj ether) and ((offset adj printing)))  (((sodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol) or (isopropyl adj alcohol) or (butyl adj alcohol) or (butyl adj alcohol) or (hexyl adj alcohol)) and ((diethylene adj glycol adj methyl adj ether)) and  ("6046148") or ("6268330") or ("6255269")).PN:  USPAT; USPGPUB; EPO; JPO; DERWENT; IBM_TDB		_ ,			
((methylamine or dimethylamine or trimethylamine or ethylamine or diethylamine or triethanolamine) and ((sodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol) or (isopropyl adj alcohol) or (butyl adj alcohol) or (hexyl adj alcohol) and ((diethylene adj glycol adj monomethyl adj ether) or (tripropylene adj glycol adj monomethyl adj ether) or (tripropylene adj glycol adj monomethyl adj ether) or (tripropylene adj glycol adj monomethyl adj ether)) and ((offset adj printing)))  (((sodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol) or (butyl adj alcohol) or (butyl adj alcohol) or (hexyl adj alcohol) or (hexyl adj alcohol) or (butyl adj ether)) and (diethylene adj glycol adj methyl adj ether)) and (DERWENT; IBM_TDB)	-	7		USPAT	2004/06/23 17:26
diethylamine or triethanolamine) and ((sodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol) or (isopropyl adj alcohol) or (butyl adj alcohol) or (hexyl adj alcohol)) and ((diethylene adj glycol adj methyl adj ether) or (diethylene adj glycol adj monomethyl adj ether)) and ((inkjet) and ((offset adj printing)))  - 0 ((sodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or (butyl adj alcohol) or (propyl adj alcohol) or (butyl adj alcohol) or (hexyl adj alcohol) or (hexyl adj alcohol) or (hexyl adj alcohol) and ((diethylene adj glycol adj methyl adj ether)) and    USPAT;   US		0.		I I I C D A C	2004/06/02 17 20
(potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol) or (isopropyl adj alcohol) or (butyl adj alcohol) or (hexyl adj alcohol)) and ((diethylene adj glycol adj methyl adj ether) or (diethylene adj glycol adj monomethyl adj ether)) and ((inkjet) and ((offset adj printing)))  - 0 ((isodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or (propyl adj alcohol) or (butyl adj alcohol) or (hexyl adj alcohol)) and ((diethylene adj glycol adj methyl adj ether)) and (DERWENT; ether) or (diethylene adj glycol adj monomethyl adj ether)) and	-	0		· · · · · · · · · · · · · · · · · · ·	2004/06/23 17:38
isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol) or (isopropyl adj alcohol) or (butyl adj alcohol) or (hexyl adj alcohol) and ((diethylene adj glycol adj methyl adj ether) or (diethylene adj glycol adj monomethyl adj ether) or (tripropylene adj glycol adj monomethyl adj ether) or (tripropylene adj glycol adj monomethyl adj ether) or (tripropylene adj glycol adj methyl adj ether)) and (inkjet) and ((offset adj printing)))  - 0 (((sodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol) or (isopropyl adj alcohol) or (butyl adj alcohol) or (hexyl adj alcohol)) and ((diethylene adj glycol adj methyl adj ether)) and    DERWENT;   IBM_TDB					
(isopropyl adj alcohol) or (butyl adj alcohol) or (hexyl adj alcohol)) and (isopropyl adj alcohol) or (hexyl adj alcohol)) and (isopropyl adj alcohol) or (hexyl adj alcohol)) and (isopropyl adj alcohol) or (diethylene adj glycol adj monomethyl adj ether) or (tripropylene adj glycol adj monomethyl adj ether) or (tripropylene adj glycol adj monomethyl adj ether) and (inkjet) and inkjet) and inkjet) and inkjet) and inkjet) adj alcohol or (isopropyl adj alcohol) or (isopropyl adj alcohol) or (butyl adj alcohol) or (bityl adj alcohol) or (hexyl adj alcohol) and (inkjet) adj alcohol) or (bityl adj alcohol) or (bityl adj alcohol) or (bityl adj alcohol) or (hexyl adj alcohol) and (inkjet) and inkjet) and inkjet					
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monomethyl adj ether)) and ((tripropylene adj glycol adj monomethyl adj ether) or (tripropylene adj glycol adj methyl adj ether)) and (inkjet) and ((offset adj printing)))  ( ((sodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or betanol or (propyl adj alcohol) or (isopropyl adj alcohol) or (butyl adj alcohol) or (hexyl adj alcohol)) and ((diethylene adj glycol adj methyl adj ether)) and (IBM_TDB)				IRM_IDB	
ether) or (tripropylene adj glycol adj methyl adj ether)) and (inkjet) and ((offset adj printing)))  ( ((sodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol) or (isopropyl adj alcohol) or (butyl adj alcohol) or (hexyl adj alcohol)) and ((diethylene adj glycol adj methyl adj ether)) and    DERWENT;   Company	4.				9
((offset adj printing))) (((sodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol) or (isopropyl adj alcohol) or (butyl adj alcohol) or (hexyl adj alcohol)) and ((diethylene adj glycol adj methyl adj ether) or (diethylene adj glycol adj monomethyl adj ether)) and  ((offset adj printing))) (USPAT; US-PGPUB; EPO; JPO; DERWENT; Ether) or (diethylene adj glycol adj monomethyl adj ether)) and					
- 0 (((sodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol) or (isopropyl adj alcohol) or (butyl adj alcohol) or (hexyl adj alcohol)) and ((diethylene adj glycol adj methyl adj ether) or (diethylene adj glycol adj monomethyl adj ether)) and USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	·				
bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or hexanol or (propyl adj alcohol) or (isopropyl adj alcohol) or (butyl adj alcohol) or (hexyl adj alcohol)) and ((diethylene adj glycol adj methyl adj alcohol) and (diethylene adj glycol adj methyl adj alcohol) or (diethylene adj glycol adj monomethyl adj ether)) and IBM_TDB	,	Δ		LISDAT	2004/06/22 17:20
hexanol or (propyl adj alcohol) or (isopropyl adj alcohol) or (butyl adj alcohol) or (hexyl adj alcohol)) and ((diethylene adj glycol adj methyl adj berwent; ether) or (diethylene adj glycol adj monomethyl adj ether)) and IBM_TDB	-	. 0			2004/00/23 17.39
alcohol) or (hexyl adj alcohol)) and ((diethylene adj glycol adj methyl adj ether) or (diethylene adj glycol adj monomethyl adj ether)) and IBM_TDB					
ether) or (diethylene adj glycol adj monomethyl adj ether)) and IBM_TDB					
the state of the control of the cont			((tripropylene adj glycol adj monomethyl adj ether) or (tripropylene adj	יייייייייייייייייייייייייייייייייייייי	
glycol adj methyl adj ether)) and (inkjet) and ((offset adj printing)))	9				
- 13 (((sodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj USPAT; 2004/06/23 17:39	<u>-</u>	13		USPAT:	2004/06/23 17:39
bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or US-PGPUB;	•				=30 " 00 " 20 " 1, 193
hexanol or (propyl adj alcohol) or (isopropyl adj alcohol) or (butyl adj EPO; JPO;				1	
alcohol) or (hexyl adj alcohol)) and ((diethylene adj glycol adj methyl adj DERWENT;					
ether) or (diethylene adj glycol adj monomethyl adj ether)) and IBM TDB					
((tripropylene adj glycol adj monomethyl adj ether) or (tripropylene adj					
glycol adj methyl adj ether)) and ((inkjet) or ((offset adj printing))))	o., .	, ,,			i

			1100.10	0001105100
-	6	(((sodium adj hydroxide) or (potassium adj hydroxide) or (sodium adj	USPAT	2004/06/23 17:42
		bicarbonate)) and (propanol or isopropanol or butanol or isobutanol or		
		hexanol or (propyl adj alcohol) or (isopropyl adj alcohol) or (butyl adj		0
	l	alcohol) or (hexyl adj alcohol)) and ((diethylene adj glycol adj methyl adj		
		ether) or (diethylene adj glycol adj monomethyl adj ether)) and		,
		((tripropylene adj glycol adj monomethyl adj ether) or (tripropylene adj		
		glycol adj methyl adj ether)) and ((inkjet) or ((offset adj printing)))))	LIOD AT	2004/06/24 14:05
-	2	("5,637,444").PN.	USPAT;	2004/06/24 14:05
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2	(("4070322") ör ("4892775")).PN.	USPAT	2004/06/24 14:08
_	20	((pretreat or pretreatment) same (vinyl or paper) same (swelling or swell	USPAT;	2004/06/24 14:11
		or swells))	US-PGPUB;	
			EPO; JPO;	
			DERWENT:	•
			IBM TDB	,
-	33	((mostroot or protroot mont) some (qualling or quall or qualle)) and (viny)	USPAT;	2004/06/28 10:15
-	33	((pretreat or pretreatment) same (swelling or swell or swells)) and (vinyl	US-PGPUB;	2004/00/20 10.13
		or paper) and ink		
			EPO; JPO;	
		• 10	DERWENT;	
	-		IBM TDB	